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NPIC/R-250/63 October 1963

PROBABLE STATIC TEST FACILITY, KAMENSK-SHAKHTINSKIY, USSR



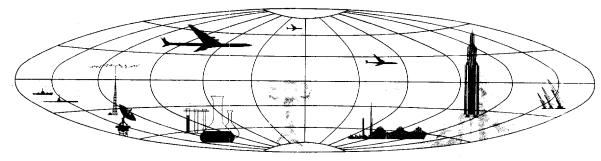


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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER		PHOTO INT	PHOTO INTERPRETATION BRIEF	
Probable Static Test Facility,	Geo Coords:	COMOR No:	Publication No:	
	48-18N 40-12E	None	NPIC/R-250/63	
Kamensk-Shakhtinskiy, USSR	NPIC Target No:	BE No:	Date:	
	234-13A	None	October 1963	

Photo Data

25X1D

25X1A

References: USATC Series 200, Sheet 0234-24A (S) NPIC Project J-350/63

A probable static test facility, which may be used for the testing of explosives or solid propellants, is identified on the southwest side of the city of Kamensk-Shakhtinskiy, USSR, at Chemical Combine 101

The facility is composed of a bunker and a firing bay (Figure 1). Horizontal test firings appear to be conducted, using the bunker as a deflector. This facility is similar to the

static test facilities at Biysk 1/, Perm 2/, Sterlitimak 3/, and Krasnoyarsk 4/; however, it does not have the H-shaped building observed at three of these sites.

ADDITIONAL REFERENCES

- 1. NPIC. R-177/63 (TSR)
- 2. NPIC. R-231/63 (TSR)
- 3. NPIC. R-232/63 (TSR) 4. NPIC. R-251/63 (TSR)

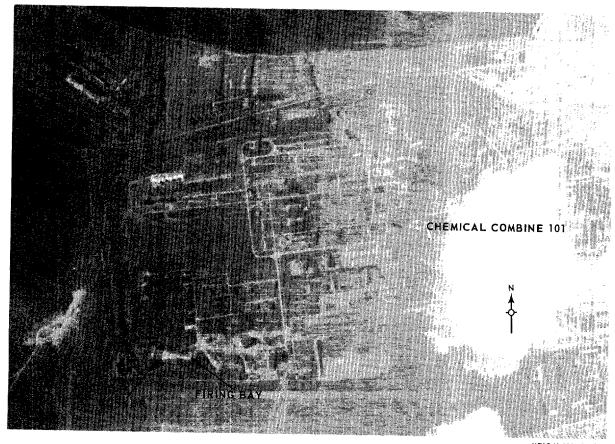


FIGURE 1. PROBABLE STATIC TEST FACILITY AT CHEMICAL COMBINE 101, KAMENSK-SHAKHTINSKIY, USSR,

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